

AMENDMENTS TO THE CLAIMS

This Listing of Claims will replace all prior versions, and listings, of claims in the Application:

LISTING OF CLAIMS:

1. (Currently Amended) ~~A spectacle~~ Spectacles, comprising:
at least one lens mounted on the spectacles ~~spectacle~~, a display region being defined on a rear surface of ~~the~~ said at least one lens;
a frame, said at least one lens being attached to said frame, said frame having a recess formed therein;
a cover removably attachable to said frame to conceal contents of said
recess;
a data generating circuit for generating at least one data to be displayed;
a data display unit adjacent to the display region of ~~the~~ said at least one lens, for receiving and displaying the data generated by the data generating circuit;
and
a data projecting module including said data display unit and mounted in the ~~spectacle~~ spectacles for projecting the data displayed on the data display unit onto the display region of ~~the~~ said at least one lens;
said data generating circuit and said data projecting module being
positioned in said recess formed in said frame.

2. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 1, wherein the data display unit is a Liquid Crystal Display.
3. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 1, wherein the data projecting module comprises a light emitting device disposed behind the data display unit, for generating a light projecting to the data display unit, ~~and~~ thereby projecting the data displayed on the data display unit onto the display region of ~~the~~ said at least one lens.
4. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 3, wherein the data projecting module further ~~comprising~~ comprises at least one ~~first~~ focusing lens disposed between the light emitting device and the data display unit.
5. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 3, wherein the data projecting module further comprises ~~comprising~~ at least one ~~second~~ focusing lens disposed between the data display unit and the display region of ~~the~~ said at least one lens.
6. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 3, wherein the data projecting module further comprises ~~comprising~~ at least one ~~third~~

focusing lens disposed between the display region of ~~the~~ said at least one lens and a user eyes.

7. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 3, wherein the data projecting module further comprises ~~comprising~~ at least one reflective mirror disposed between the light emitting device and the data display unit for reflecting the light generated by the light emitting device onto the data display unit.

8. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 3, wherein the light emitting device comprises a light-emitting diode.

9. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 1, further comprising a wireless signal receiving module coupled to the data generating circuit, the wireless signal receiving module receiving at least one wireless signal and ~~then~~ transmitting the received wireless signal to the data generating circuit.

10. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 9, wherein the wireless signal receiving module comprises a Global Satellite Positioning System signal receiver.

11. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 9, wherein the wireless signal receiving module comprises a heartbeat sensing device.
12. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 1 wherein the display region ~~being further~~ is coated with a reflective material for reflecting the light projected from the data projecting module.
13. (Currently Amended) ~~A spectacle~~ Spectacles, comprising:
at least one lens mounted on the spectacles ~~spectacle~~, a display region being defined on a front surface of ~~the~~ said at least one lens;
a rack pivotally mounted on the ~~spectacle~~ spectacles, said rack having a front plate and a rear plate;
a data generating circuit for generating a least one data to be displayed; and
a ~~data display unit~~ Liquid Crystal Display (LCD) mounted on said front plate of the rack and adjacent to the display region of the defined at said at least one lens, for said LCD receiving and displaying the data generated by the data generating circuit;
wherein the data displayed on ~~the data display unit~~ said LCD is projected to a user's eyes through the display region ~~of the~~ defined at said at least one lens.

14. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 13, further comprising a focusing lens mounted on the rack and disposed between the ~~data display unit~~ said LCD and the display region of the ~~defined at said at least one~~ lens.

15. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 13, wherein the rack is pivotally connected ~~to on the~~ spectacle spectacles by a pivot point, so that the rack is rotatable about the pivot point.

16. (Cancelled)

17. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 13, further comprising a wireless signal receiving module coupled to the data generating circuit, the wireless signal receiving module receiving at least one wireless signal and ~~then~~ transmitting the received wireless signal to the data generating circuit.

18. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 17, wherein the wireless signal receiving module comprises a Global Satellite Positioning System signal receiver.

19. (Currently Amended) The ~~spectacle~~ spectacles as claimed in Claim 17,
wherein the wireless signal receiving module comprises a heartbeat sensing
device.